



ELSEVIER

Prostaglandins & other Lipid Mediators 73 (2004) 279

**PROSTAGLANDINS
& other
LIPID MEDIATORS**

Author Index

- Al-Marhoon, M.S., 181
Arita, M., 155
- Baj, G., 237
Balazy, M., 173
Bassi, C., 51
Benini, A., 51
Bertazzoni, E., 51
Butler, J., 29
- Cannas, M., 237
Carruba, M.O., 9
Carstens, G.E., 265
Chae, S.-S., 141
Chen, P., 59
Chiba, S., 103
Clementi, E., 9
- Demopoulos, C.A., 123
Desrosiers, M., 87
Doria, D., 51
DuBois, R.N., 111
- Edwards, J.L., 215
Erfurt, A.A., 249
- Fang, X., 59
Fessel, J.P., 47
Fong, C., 87
Franco, L., 51
- Gervais, F.G., 87
Giaid, A., 87
Gotlinger, K., 155
Goto, J., 103, 191
Gregory Buchanan, F., 111
- Hamish Wright, D., 87
Harmon, S.D., 59
Hiratsuka, M., 191
Hishinuma, T., 103, 191
Hla, T., 1, 141
Hockett, M.E., 215, 227
Hong, S., 155
Hu, S., 59
- Iatrou, C., 123
- Jackson Roberts II, L., 47
- Kigerl, K.A., 249
Koizumi, T., 73
Kubo, K., 73
Kurata, Y., 73
- LaMontagne, K., 29
Lamontagne, S., 87
Lana, D., 29
- Mallery, S.R., 249
McGiff, J.C., 3
Metters, K.M., 87
Mizugaki, M., 103, 191
Moncada, S., 9
Moore, S.A., 59
- Nantel, F., 87
Nisoli, E., 9
Nomikos, T.N., 123
Nunn, S., 181
- Ogura, T., 73
- O'Neill, G.P., 87
- Proia, R.L., 141
Prosperi, J.R., 249
- Randel, R.D., 265
Renò, F., 237
Robertson, F.M., 249
Rohrbach, N.R., 215, 227
Round, O., 29
Ruan, Z., 73
- Saga, T., 103
Saxton, A.M., 215
Scenna, F.N., 215
Schrack, F.N., 215, 227
Serhan, C.N., 155
Shibamoto, T., 73
Shimo, T., 73
Soames, R.W., 181
Spector, A.A., 59
Surico, N., 237
Suzuki, N., 103, 191
- Taber, D.F., 47
Tayama, R., 191
Tomioka, Y., 191
Tonello, C., 9
Tsuchida, H., 73
Tsukamoto, H., 103, 191
- Weems, C.W., 265
Weems, Y.S., 265
Welsh Jr., T.H., 265
- Yoshinaga, M., 111





ELSEVIER

Prostaglandins & other Lipid Mediators 73 (2004) 281

**PROSTAGLANDINS
& other
LIPID MEDIATORS**

Subject Index

- Acetyltransferases, 123
Allergy, 87
Amide hydrolase, 59
Anandamide, 59
Angiogenesis, 249
Arachidonic acid, 59, 191
- Bioactive lipids, 155
Biosynthesis, 123
Breast cancer, 237, 249
- cagA+, 181
Calcium, 265
Cattle, 227
Compaction, 215
Cortex, 123
Cow, 265
Cox-2, 249
CRTH2, 87
Cyclooxygenase-2, 51
- 11-Dehydrothromboxane B₂, 103
DP, 87
- EDG-1, 141
Eicosanoids, 173
Eicosanomics, 173
Embryo, 215, 227
Endothelial cells, 59
Endotoxin, 265
EP4, 237
ERK, 111
Essential fatty acids, 155
Expression, 87
- Fish oils, 155
- Gene expression, 141
- H. pylori*, 181
Hepatic circulation, 73
- Inducible nitric oxide synthase, 51
Inflammation, 155
Isofurans, 47
- Kidney, 123
- Lipidomics, 173
Liquid chromatography–tandem mass spectrometry, 103
15-LOX-1, 111
- Mass spectrometry, 173
MCF-7, 237
MCF-7 breast tumor cells, 249
Medulla, 123
Metabolic syndrome, 9
Metabolism, 9
Metastasis, 237
Microcirculation, 73
Mitochondria, 9
Mitochondrial biogenesis, 9
MMP-9, 237
Mucosa, 87
- Nasal, 87
NDGA, 111
Neutrophils, 155
- Nomenclature, 47
- Omega-3, 155
- p21 (Cip/WAF 1), 111
PAF, 73, 123
Pancreatic cancer, 51
PGD₂, 87
PGDS, 87
PGE₂, 181, 237
Phospholipids, 59
Placenta, 265
Polyposis, 87
PPAR γ , 191
Progesterone, 265
Prostaglandin, 87, 191
Prostaglandin F_{2 α} , 215, 227
Prostaglandins, 249, 265
- Resolution, 155
Respiration, 9
Sinusoidal pressure, 73
Sphingosine-1-phosphate, 141
- The double occlusion pressure, 73
Thermogenesis, 9
Thiazolidinedione, 191
Thromboxane, 191
Thromboxane A₂, 103
TPA, 237
Tumor invasion, 249
- U-46619, 73
Vascular endothelial growth factor, 249